

## **ASX** Release

17/08/2018

## PLACEMENT OF SHORTFALL SECURITIES UNDER ENTITLEMENT OPTION ISSUE

**Nanollose Limited (ASX:NC6)** ("**Nanollose**" or the "**Company**") is pleased to advise that it has placed 4,244,266 Shortfall Options from its recently completed Entitlements Options Issue under the prospectus dated 16 April 2018.

The Shortfall Options were issued on the same terms as the Entitlement Option Issue; being A\$0.01 per each Listed NC6O Option (\$0.30, 31 Dec 2020).

Following the above issue of securities, the Company's issued capital is as follows:

Shares	Number on Issue
Fully Paid Ordinary Shares	34,999,993
Fully Paid Ordinary Shares - Escrowed to 18 Oct 2019	40,000,000
Options	
Listed NC6O Options (\$0.30, 31 Dec 2020)	18,749,999
Series A Options (\$0.30, 31 Dec 2020)	340,476
Series A Options (\$0.30, 31 Dec 2020) - Escrowed to 18 Oct 2018	190,477
Series A Options (\$0.30, 31 Dec 2020) - Escrowed to 18 Oct 2019	23,252,380
Series B Options (\$0.25, 30 Sep 2019) - Escrowed to 18 Oct 2019	1,100,000
Series C Options (\$0.30, 30 Sep 2020) - Escrowed to 18 Oct 2019	1,100,000
Series D Options (\$0.40, 30 Sep 2021) - Escrowed to 18 Oct 2019	1,100,000
Performance Rights	
Class A Performance Rights - Escrowed to 18 Oct 2019	250,000
Class B Performance Rights - Escrowed to 18 Oct 2019	250,000

The Board would like to thank all shareholders for their continued support.

## [ENDS]

For further information, please contact:

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## **ABOUT NANOLLOSE**

Nanollose Limited (ASX: NC6) is an innovative Australian company that uses a low cost and ecofriendly fermentation process to grow fibres that could become a sustainable alternative to conventional plant-derived cellulose fibres. The Company's process, which uses streams from various large-scale industries like sugar, wine and food, has the ability to produce 'Plant-Free' Cellulose. Cellulose is the hidden building block polymer most consumers know nothing about, but forms a huge part of items used in their everyday life such as clothing, paper and hygiene products.